

## **AMENDMENTS TO THE CLAIMS**

The claims in this listing will replace all prior versions, and listings, of claims in the application.

### **LISTING OF CLAIMS**

1. (Currently Amended) A structure for locking a rod of a glove box, the rod being installed on a side surface of the glove box, comprising:

~~a rod installed on a side surface of a glove box to form a locking device; and~~  
a resilient guide part formed with of a resilient material having resilient characteristics and provided on a side surface of a crash pad, said resilient guide being ~~where the rod is withdrawn to insert and lock the rod, and installed to be inclined in~~ with respect to the a longitudinal direction of the rod, and being engageable by the rod when the rod is moved toward said resilient guide, such that the rod frictionally engages and deflects said resilient guide, whereby the resilient guide frictionally retains the rod in a locked position.

2. (Currently Amended) The structure according to claim 1, wherein ~~the guiding part~~ said guide is integrally formed with the crash pad.

3. (Currently Amended) The structure according to claim 1, wherein ~~the guide part~~ said guide is ~~individually formed with~~ formed separately from the crash pad and configured to be fixed at a mounting part of the crash pad by bending and bent.

4. (New) The structure according to claim 1, wherein the guide includes a cone protruding from the crash pad in the inserting direction of the rod.

5. (New) A structure for locking a rod of a glove box comprising:  
a rod installed on a side surface of a glove box to form a locking device; and  
a resilient guide provided on a side surface of a crash pad to receive and lock the rod, the resilient guide being formed of a resilient material, and wherein the guide includes portions slopping toward each other in the inserting direction of the rod such that the guide is deformed to reduce the speed and operation force of the rod.

6. (New) The structure according to claim 5, wherein said guide is integrally formed with the crash pad.

7. (New) The structure according to claim 5, wherein said guide is formed separately from the crash pad and configured to be fixed at a mounting part of the crash pad by bending.

8.(New) The structure according to claim 5, wherein the guide includes a cone protruding from the crash pad in the inserting direction of the rod.